

To: Kluesner, Dave[kluesner.dave@epa.gov]; Rodriguez, Elias[Rodriguez.Elias@epa.gov]
Cc: McGowan, Michael[McGowan.Michael@epa.gov]
From: Garrison, Geoffrey
Sent: Tue 6/9/2015 10:16:43 PM
Subject: MB Response Update

FYI, the latest sampling shows the lower J unit at Sirinusa is now below the ref concentration of 1.3 ppb.

Geoff

Sent from my iPhone

Begin forwarded message:

From: Raj <rsinghvi1@gmail.com>
Date: June 9, 2015 at 5:44:38 PM AST
To: Geoffrey Garrison <garrison.geoffrey@epa.gov>
Cc: James Daloia <daloia.james@epa.gov>, Joe Rotola <rotola.joe@epa.gov>, mosher.eric@epa.gov, Harry Compton <compton.harry@epa.gov>, Christopher Jimenez <Jimenez.Christopher@epa.gov>, Marc Greenberg <greenberg.marc@epa.gov>, Cris DOnofrio <donofrio.cris@epa.gov>, Raj Singhvi <singhvi.raj@epa.gov>, Paul Kahn <kahn.paul@epa.gov>
Subject: MB response Done Packing up

Hi All,

While I am waiting for 6:15 PM ferry , here is the update from St. John methyl bromide response :

1. We will be packing up all the equipment tomorrow with the assistance of Gerald Ball .(contractor- he is familiar with all the equipment) late afternoon from the lower unit J.
2. The equipment will be shipped to Edison , NJ on June 11,2015 morning .
- 3 . The team will leave St. Thomas on June 11, 2015 afternoon for Edison .
4. We have met the Rfc of 1.3 PPBV .
5. Thank you all for your support and trust during this challenging response .
- 6 . I will up date the results table by tomorrow afternoon .

In order to celebrate I am going to have a slice of pizza (Geoffrey and my favorite place in St. Thomas) .

Have a great evening .

Raj

PS: I am sending this email from my gmail account (up course I copy my self at EPA email) from my iPad , I do have ATT service on my iPad .

Sent from my iPad